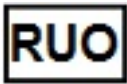


Experiment: TN022_2_FFLUC_input Run Date: No Run

12	MO10.02 T24 mock U FFLUC	MO10.02 T24 ix U FFLUC						
11	MO10.02 T24 mock U FFLUC	MO10.02 T24 ix U FFLUC						
10	MO10.02 T24 mock U FFLUC	MO10.02 T24 ix U FFLUC						
9	MO15 T24 mock U FFLUC	MO15 T24 ix U FFLUC						
8	MO15 T24 mock U FFLUC	MO15 T24 ix U FFLUC						
7	MO15 T24 mock U FFLUC	MO15 T24 ix U FFLUC						
6	MO15 T16 mock U FFLUC	MO15 T16 ix U FFLUC						
5	MO15 T16 mock U FFLUC	MO15 T16 ix U FFLUC						
4	MO15 T16 mock U FFLUC	MO15 T16 ix U FFLUC						
3	MO15 T12 mock U FFLUC	MO15 T12 ix U FFLUC						
2	MO15 T12 mock U FFLUC	MO15 T12 ix U FFLUC						
1	MO15 T12 mock U FFLUC	MO15 T12 ix U FFLUC		N FFLUC				
	A	B	C	D	E	F	G	H



Customer is responsible for any validation of assays and compliance with regulatory requirements that pertain to their procedures and uses of reagents and/or instruments.
© 2021 Thermo Fisher Scientific. All rights reserved. The trademarks mentioned herein are the property of Thermo Fisher Scientific or their respective owners.



For Research Use Only. Not for use in diagnostic procedures.

Printed:

07-26-2023 13:54:16 CDT